PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = RIDDLE
First Name = GUY

Application#	Patent#	PG Pub#	Status	Date Filed	Title	Examiner Nam
12180661	Not Issued	20090019162	25	07/28/2008	Dynamic Partitioning of Network Resources	,
12480089	Not Issued	0	17	06/08/2009	Application Service Level Mediation and Method of Using Same	,
29191633	Not Issued		161	10/09/2003	Chafing dish support structure, chafing dish serving station and combination of chafing dish support structure and chafing dish serving station	PANDOZZI,MA
60066864	Not Issued		159	11/25/1997	METHOD FOR AUTOMATICALLY CLASSIFYING TRAFFIC IN A POLICY BASED BANDWIDTH ALLOCATION SYSTEM	,
60066962	Not Issued		159	11/26/1997	METHOD FOR AUTOMATICALLY DETERMINING A TRAFFIC POLICY IN A POLICY BASED BANDWIDTH ALLOCATION SYSTEM	,
60510410	Not Issued		159	10/09/2003	Decorative structures, decorative panel and method of making same	,
08942375	5973724		150	10/02/1997	MERGING MULTIPLE TELECONFERENCES	WOO,STELLA
10014249	RE39135		150	11/09/2001	METHOD AND APPARATUS FOR ALLOCATING BANDWIDTH IN TELECONFERENCING APPLICATIONS USING	MEKY,MOUST

					BANDWIDTH CONTROL	
10020515	Not Issued		41	12/07/2001	SYSTEM FOR TERMINATING MULTICAST CHANNEL AND DATA BROADCAST WHEN AT LEAST TWO SECOND ENDPOINTS DO NOT TRANSMIT POSITIVE ACKNOWLEDGEMENT MESSAGE TO FIRST ENDPOINT	LIN,KENNY
10857798	RE40704	0	150	05/28/2004	SYSTEM FOR TERMINATING MULTICAST CHANNEL AND DATA BROADCAST WHEN AT LEAST TWO SECOND ENDPOINTS DO NOT TRANSMIT POSITIVE ACKNOWLEDGEMENT MESSAGE TO FIRST ENDPOINT	LIN,KENNY
10857799	Not Issued	0	71	05/28/2004	System for terminating multicast channel and data broadcast when at least two second endpoints do not transmit positive acknowledgment message to first endpoint	LIN,KENNY
10857805	Not Issued	0	41	05/28/2004	System for terminating multicast channel and data broadcast when at least two second endpoints do not transmit positive acknowledgement message to first endpoint	LIN,KENNY
10857806	Not Issued	0	71	05/28/2004	System for terminating multicast channel and data broadcast when at least two second endpoints do not transmit positive acknowledgment message to first endpoint	LIN,KENNY
12210847	Not Issued		25	09/15/2008	System for Terminating Multicast Channel and Data Broadcast When at Least Two Second Endpoints Do Not	,

					Transmit Positive Acknowledgement Message to First Endpoint	
06348158	4466060		150	02/11/1982	MESSAGE ROUTING IN A COMPUTER NETWORK	NOT,DEFINED
06631395	4583219		150	07/16/1984	TRUNK GOT PACKET SWITCHING	NOT,DEFINED
07001916	Not Issued		168	01/09/1987	UNIVERSAL PROTOCOL DATA RECEIVER	CHIN,STEPHEI
07002923	Not Issued		161	01/13/1987	UNIVERSAL PROTOCOL DATA RECEIVER	CHIN,STEPHEI
07576820	5166931		150	09/04/1990	COMMUNICATIONS NETWORK DYNAMIC ADDRESSING ARRANGEMENT	CHIN,WELLIN(
08129992	5444709		150	09/30/1993	PROTOCOL FOR TRANSPORTING REAL TIME DATA	VU,HUY
08230371	5434860		150	04/20/1994	FLOW CONTROL FOR REAL-TIME DATA STREAMS	PATEL,AJIT
08393693	5572582		150	02/24/1995	A METHOD AND APPARATUS FOR ESTABLISHING COMMUNICATION BETWEEN TWO TELECONFERENCING ENDPOINTS	WOLINSKY,SC
08394089	5664164		150	02/24/1995	SYNCHRONIZATION OF ONE OR MORE DATA STREAMS	BUTLER,DENN
08396197	Not Issued		168	02/24/1995	MERGING MULTIPLE TELECONFERENCES	WOO,STELLA
08396198	5854898		150	02/24/1995	SYSTEM FOR AUTOMATICALLY ADDING ADDITIONAL DATA STREAM TO EXISTING MEDIA CONNECTION BETWEEN TWO END POINTS UPON EXCHANGE OF NOTIFYING AND CONFIRMATION MESSAGES THEREBETWEEN	KIM,KI
08468715	Not		164	06/05/1995	SYSTEM FOR	CHEN,ANDER!

	Issued					
					TERMINATING MULTICAST CHANNEL AND DATA BROADCAST WHEN AT LEAST TWO SECOND ENDPOINTS SO NOT TRANSMIT POSITIVE ACKNOWLEDGEMENT MESSAGE TO FIRST ENDPOINT	
08646934	5931961		150	05/08/1996	DISCOVERY OF ACCEPTABLE PACKET SIZE USING ICMP ECHO	CHUNG,PHUNG
08646936	5864678		150	05/08/1996	A SYSTEM FOR DETECTING AND REPORTING DATA FLOW IMBALANCE BETWEEN COMPUTERS USING GRAB RATE OUTFLOW RATE ARRIVAL RATE AND PLAY RATE	LUU,LE
08674136	5920732		150	07/01/1996	A SYSTEM FOR PREALLOCATING ADDITIONAL LARGER BUFFER SIZES IN ACCORDANCE WITH PACKET SIZES OF DISCARDED PACKETS THAT CAN'T BE STORED IN EXISTING PREALLOCATED BUFFER SIZES	LUU,LE
08674137	5983261		150	07/01/1996	METHOD AND APPARATUS FOR ALLOCATING BANDWIDTH IN TELECONFERENCING APPLICATIONS USING BANDWIDTH CONTROL	MEKY,MOUST
08727824	6175856		150	09/30/1996	METHOD AND APPARATUS FOR DYNAMIC SELECTION OF COMPRESSION PROCESSING DURING TELECONFERENCE CALL INITIATION	KUPSTAS,TOD
08757016	6151619		150	11/26/1996	METHOD AND APPARATUS FOR	THOMPSON,M

					MAINTAINING CONFIGURATION INFORMATION OF A TELECONFERENCE AND IDENTIFICATION OF ENDPOINT DURING TELECONFERENCE	
08987332	5999977		150	12/09/1997	SYSTEM FOR TERMINATING MULTICAST CHANNEL AND DATA BROADCAST WHEN AT LEAST TWO SECOND ENDPOINTS DO NOT TRANSMIT POSITIVE ACKNOWLEDGMENT MESSAGE TO FIRST ENDPOINT	PARK,ILWOO
60489702	Not Issued		159	07/24/2003	Base coat for wood-frame surface and method of use	,
08335626	Not Issued		161	11/08/1994	METHOD FOR APPLYING POLYMER MATRIX COMPOSITE MATERIALS TO A BASE SURFACE AND FOR HOLDING FIBROUS PREFORMS TOGETHER	CRISPINO,RIC
08621176	5834337		150	03/21/1996	INTEGRATED CIRCUIT HEAT TRANSFER ELEMENT AND METHOD	PICARDAT,KE
09097844	6104090		150	06/15/1998	INTEGRATED CIRCUIT SUBASSEMBLY WITH THERMALLY ANISOTROPIC HEAT TRANSFER ELEMENT	WILLIAMS,AL
06714834	4852127		150	03/22/1985	UNIVERSAL PROTOCOL DATA RECEIVER	CHIN,STEPHEI

Inventor Search Completed: No Records to Display.

	Last Name	First Name	
Search Another: Inventor	RIDDLE	GUY	Search

To go back use Back button on your browser toolbar.

Back to PALM I ASSIGNMENT I OASIS I Home page